

Form PTO 1449 US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-LJ 3597	SERIAL NO.: 09/375,246
	APPLICANT: Perucho and Malkhosyan	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: August 16, 1999	GROUP: 1643 1655

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
gp	5,487,985	01/30/96	McClelland et al.	435	91.2	10/09/92

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

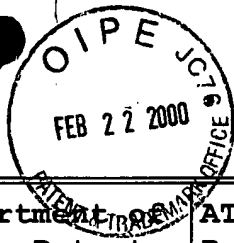
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

gp	Ionov et al., "Ubiquitous somatic mutations in simple repeated sequences reveal a new mechanism for colonic carcinogenesis," <u>Nature</u> 363:558-561 (1993).
	Malkhosyan et al., "Molecular karyotype (amplotype) of metastatic colorectal cancer by unbiased arbitrarily primed PCR DNA fingerprinting," <u>Proc. Natl. Acad. Sci. USA</u> 95:10170-10175 (1998).
	Perucho, M. "Mutator mutations, microsatellite instability and cancer of the recessive mutator phenotype," <u>Genomic Instability and Carcinogenesis</u> , Princess Takamatsu Cancer Research Fund, Tokyo 106, Japan, PP. 42-45 (1996).
	Peinado et al., "Isolation and characterization of allelic losses and gains in colorectal tumors by arbitrarily primed polymerase chain reaction," <u>Proc. Natl. Acad. Sci. USA</u> 89:10065-10069 (1992).

Jehanne Sonaya

11/13/00

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
<i>JP</i>	5,380,645	01/10/95	Vogelstein	435	6	.3/16/89
<i>JP</i>	5,487,985	01/30/96	McClelland et al.	435	91.2	10/09/92

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<i>JP</i>	Jen et al., "Allelic loss of chromosome 18q and prognosis in colorectal cancer," <u>New Eng. J. Medicine</u> 331(4):213-221 (1994).
<i>L</i>	Visakropi et al., "In vivo amplification of the androgen receptor gene and progression of human prostate cancer," <u>Nature Genetics</u> 9:401-406 (1995).

EXAMINER <i>Jehanne Snayz</i>	DATE CONSIDERED <i>11/13/00</i>
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